

AMENDMENTS TO THE SPECIFICATION:

Please replace paragraph [0015] with the following rewritten paragraph:

The lower section of the guide can be housed within a tubular sleeve 26 so that the sleeve can rotate about the axis of the guide. A close running fit may be provided between the outer wall of the guide and the inner wall of the sleeve so that the sleeve can turn freely about the axis of the guide without wobbling. It has been found that good results are realized when the sleeve extends upwardly from the bottom of the guide to about half way up the guide. A flexible metal wire 32 is passed upwardly through the center opening in the guide so that both the top end section 33 and the bottom end section 34 of the wire extend outwardly from ~~both~~ the respective distal and proximal ends of the guide. Here again a close running fit is provided between the inner wall of the guide and the outer surface of the wire so that the wire can turn freely about the axis of the guide as well as being moved axially within the guide.

Please replace paragraph [0016] with the following rewritten paragraph:

The bottom section 34 of the wire can be secured to the outer wall of the sleeve. As shown in Fig. 3, the wire is turned around the bottom of the sleeve. Preferably, the wire is held against the outer surface of the sleeve by means of an adjustable chuck 40 that is mounted upon a driver 42. The motor in practice may be battery driven or connected to a readily available 120 volt outlet. The jaws 41 of the chuck are arranged to close over both the sleeve and the wire. Sufficient closing force is applied by the jaws to crimp the wire securely against the outer surface of the sleeve whereby both the wire and the sleeve can be rotated together at a desired speed. As can be seen, the guide is not turned as the chuck rotates and accordingly the distal end of the guide ~~can~~ can be directed into a hard to reach region.